Table 1: Group A Bicyclists, Urban Section, No Parking
Numbers in table are width in feet

				A	Average An	nual Daily	Traffic (AA	DT) Volum	e			
Average Motor		Less tha	n 2,000			2,000 -	10,000		Over 10,000			
Vehicle Operating	Adequate Sight		Inadequate		Adequate Sight		Inadequate		Adequate Sight			quate
Speed	Distance		Sight Distance		Distance		Sight Distance		Distance			Distance
		Truck,	Bus, RV			Truck,	Bus, RV			Truck,	Bus, RV	
Less than 30 mi/h	sl	sl	wc	wc	sl	wc	wc	wc	wc	wc	wc	wc
	12	12	14	14	12	14	14	14	14	14	14	14
30-40 mi/h	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc
	14	14	15	15	14	15	15	15	14	15	15	15
41-50 mi/h	wc	wc	wc	wc	wc	wc	sh	sh	wc	wc	sh	sh
	15	15	15	15	15	15	6	6	15	15	6	6
Over 50 mi/h	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh
	6	6	6	6	6	6	6	6	6	6	6	6

KEY:* $wc = wide curb lane^{**} sh = shoulder sl = shared lane^{**} bl = bike lane na = not applicable$

^{*} See page 11 for definitions

^{**} WC and SL numbers represent "usable widths" of outer lanes, measured from the lane stripe to the edge of gutter pan, rather than to the face of the curb. If no gutter pan is provided, add 1 ft (0.3 m) minimum for shy distance from the face of the curb.

Table 2: Group A Bicyclists, Urban Section, with Parking Numbers in table are width in feet

				A	Average An	nual Daily	Traffic (AA	DT) Volum	e			
Average Motor		Less tha	n 2,000			2,000 -	10,000		Over 10,000			
Vehicle Operating	Adequate Sight		Inadequate		Adequate Sight		Inadequate		Adequate Sight			quate
Speed	Distance		Sight Distance		Distance		Sight Distance		Distance			Pistance
		Truck,	Bus, RV		Truck, Bus, RV				Truck,	Bus, RV		
Less than 30 mi/h	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc
	14	14	14	14	14	14	14	14	14	15	15	14
30-40 mi/h	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc
	14	14	15	15	14	15	15	15	14	15	15	15
41-50 mi/h	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc	wc
	15	15	15	15	15	16	16	16	15	15	16	16
Over 50 mi/h	na	na	na	na	na	na	na	na	na	na	na	na

 $\text{KEY:*} \quad \underline{\text{wc} = \text{wide curb lane**}} \quad \text{sh} = \text{shoulder} \quad \text{sl} = \text{shared lane} \quad \text{bl} = \text{bike lane} \quad \text{na} = \text{not applicable}$

^{*} See page 11 for definitions

^{**} WC numbers represent "usable widths" of outer travel lanes, measured from the left edge of the parking space (8 to 10 ft [2.4 to 3.0 m] minimum from the curb face) to the left stripe of the travel lane.

Table 3: Group A Bicyclists, Rural Section
Numbers in table are width in feet

				A	Average An	nual Daily	Traffic (AA	DT) Volum	e			
Average Motor		Less tha	an 2,000			2,000 -	10,000		Over 10,000			
Vehicle Operating Speed		ite Sight ance	Inadequate Sight Distance		Adequate Sight Distance		Inadequate Sight Distance		Adequate Sight Distance		Inadequate Sight Distance	
		Truck,	Bus, RV			Truck,	Bus, RV			Truck,	Bus, RV	
Less than 30 mi/h	sl	sl	wc	wc	sl	wc	wc	wc	wc	wc	sh	sh
	12	12	14	14	12	14	14	14	14	14	4	4
30-40 mi/h	wc	wc	sh	sh	wc	wc	sh	sh	sh	sh	sh	sh
	14	14	4	4	14	15	4	4	4	4	4	4
41-50 mi/h	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh
	4	4	4	4	6	6	6	6	6	6	6	6
Over 50 mi/h	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh
	4	6	6	4	6	6	6	6	6	6	6	6

 $\text{KEY:*} \quad \underline{\text{wc} = \text{wide curb lane**}} \quad \text{sh} = \text{shoulder} \quad \text{sl} = \text{shared lane**} \quad \text{bl} = \text{bike lane} \quad \text{na} = \text{not applicable}$

^{*} See page 11 for definitions

^{**} WC and SL numbers represent "usable widths" of outer lanes, measured from the lane stripe to the edge of the pavement if a smooth, firm, level shoulder is adjacent. If rough or dropped pavement edges or a soft shoulder exists, add 1 ft (0.3 m) minimum for shy distance from the edge of the pavement.

Table 4: Group B/C Bicyclists, Urban Section, No Parking
Numbers in table are width in feet

	Average Annual Daily Traffic (AADT) Volume											
Average Motor		Less tha	an 2,000			2,000 -	10,000		Over 10,000			
Vehicle Operating Speed	Adequate Sight Distance		Inadequate Sight Distance		Adequate Sight Distance		Inadequate Sight Distance		Adequate Sight Distance		1	quate Pistance
	Truck, Bus, RV			Truck,	Bus, RV			Truck,	Bus, RV			
Less than 30 mi/h	wc	wc	wc	wc	wc	wc	wc	wc	bl	bl	bl	bl
	14	14	14	14	14	14	14	14	5	5	5	5
30-40 mi/h	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl
	5	5	5	5	5	6	6	5	5	6	6	5
41-50 mi/h	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl
	5	5	5	5	6	6	6	6	6	6	6	6
Over 50 mi/h	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl	bl
	6	6	6	6	6	6	6	6	6	6	6	6

 $\begin{tabular}{ll} KEY:* & \underline{wc = wide \ curb \ lane^{**}} & sh = shoulder & sl = shared \ lane & bl = bike \ lane^{**} & na = not \ applicable \end{tabular}$

^{*} See page 11 for definitions

^{**} WC numbers represent "usable widths" of outer lanes, measured from lane stripe to edge of gutter pan, rather than to face of curb. If no gutter pan is provided, add 1 ft (0.3 m) minimum for shy distance from face of curb. BL numbers indicate minimum width from the curb face. The bike lane stripe should lie at least 4 ft (1.2 m) from the edge of the gutter pan, unless the gutter pan is built with adequate width to serve as a bike lane by itself.

Table 5: Group B/C Bicyclists, Urban Section, with Parking Numbers in table are width in feet

				A	Average An	nual Daily	Traffic (AA	DT) Volum	e			
Average Motor		Less tha	ın 2,000			2,000 -	10,000		Over 10,000			
Vehicle Operating Speed	Adequate Sight Distance		Inadequate Sight Distance		Adequate Sight Distance		Inadequate Sight Distance		Adequate Sight Distance		Inadequate Sight Distance	
		Truck,	ruck, Bus, RV			Truck,	Bus, RV			Truck,	Bus, RV	
Less than 30 mi/h	wc 14	wc 14	wc 14	wc 14	wc 14	wc 14	wc 14	wc 14	bl 5	bl 5	bl 5	bl 5
30-40 mi/h	bl 5	bl 5	bl 5	bl 5	bl 5	bl 6	bl 6	bl 5	bl 6	bl 6	bl 6	bl 6
41-50 mi/h	bl 6	bl 6	bl 6	bl 6	bl 6	bl 6	bl 6	bl 6	bl 6	bl 6	bl 6	bl 6
Over 50 mi/h	na	na	na	na	na	na	na	na	na	na	na	na

KEY:* $wc = wide curb lane^{**} sh = shoulder sl = shared lane bl = bike lane na = not applicable$

^{*} See page 11 for definitions

^{**} WC numbers represent "usable widths" of outer lanes, measured from left edge of the parking space (8 to 10 ft [2.4 to 3.0 m] minimum from the curb face) to the left stripe of the travel lane.

Table 6: Group B/C Bicyclists, Rural Section Numbers in table are width in feet

				,	Average An	nual Daily	Traffic (AA	DT) Volum	e			
Average Motor		Less tha	an 2,000			2,000 -	10,000		Over 10,000			
Vehicle Operating Speed	Adequate Sight		Inadequate		Adequate Sight		Inadequate		Adequate Sight		Inadequate	
	Distance		Sight Distance		Distance		Sight Distance		Distance		Sight Distance	
		Truck, Bus, RV				Truck, Bus, RV		Bus, RV		Truck,	Bus, RV	
Less than 30 mi/h	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh
	4	4	4	4	4	4	4	4	4	4	4	4
30-40 mi/h	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh
	4	4	4	4	4	6	6	4	6	6	6	6
41-50 mi/h	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh
	6	6	6	6	6	6	6	6	6	6	6	6
Over 50 mi/h	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh	sh
	6	6	6	6	8	8	8	8	8	8	8	8

KEY:* $wc = wide curb lane^{**}$ sh = shoulder sl = shared lane bl = bike lane na = not applicable

^{*} See page 11 for definitions